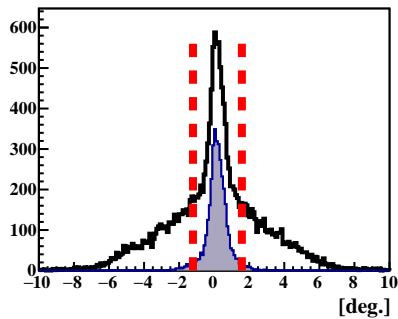
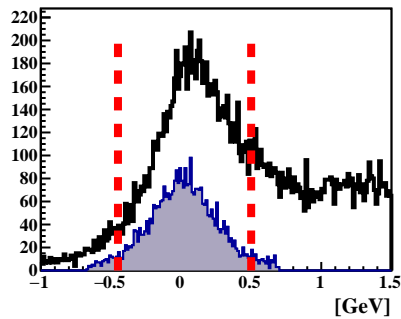
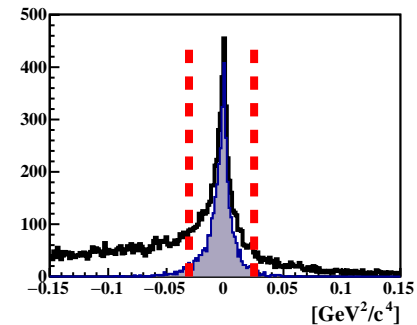
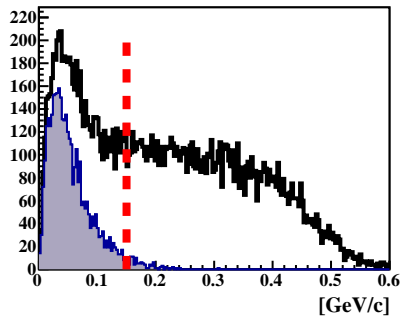
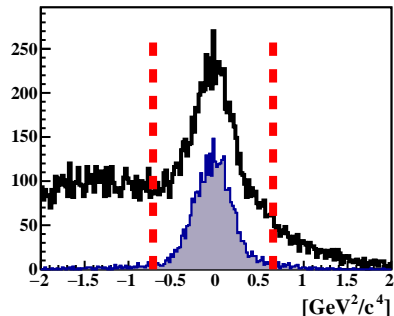
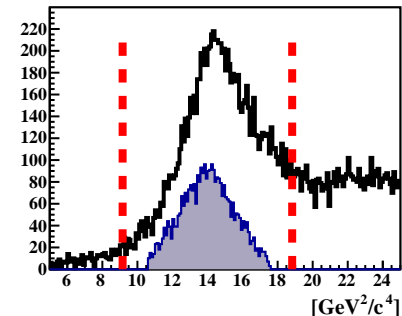
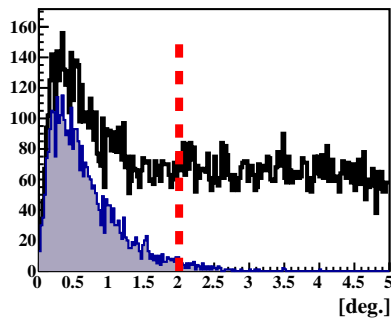
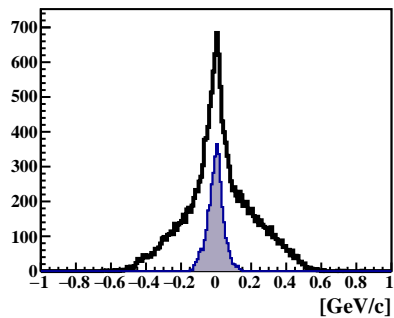


$\Delta \phi (\gamma, \gamma^*) : (\gamma^*, {}^4\text{He})$  $e^4\text{He}\gamma\text{X: Missing E}$  $e^4\text{He}\gamma\text{X: Missing } M^2$  $e^4\text{He}\gamma\text{X: Missing } P_T$  $e^4\text{HeX: Missing } M^2$  $e\gamma\text{X: Missing } M^2$  $\theta(\gamma, e^4\text{HeX})$  $e^4\text{He}\gamma\text{X: Missing } P_x$  $e^4\text{He}\gamma\text{X: Missing } P_y$ 